

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 043 Const Calendar Day: 214 Date: 10-Apr-2010 Saturday

Inspector Name: Daouk, Sami Title:

Inspection Type: Continuous

Shift Hours: 06:30 am 04:00 pm **Break**: 00:30 **Over Time**: 09:00

Federal ID: Location:

Reviewer: Wilcox, Jason Approved Date: 06-May-10 Status: Approved

Weather

Temperature 7 AM 12 PM 4PM

Precipitation Condition Sunny

Working Day | If no, explain:

Diary: Dispute

Tailgate Safety Meeting

ABF crews came to the site at 6:50 AM. Crews had to work on 1 W - 2 W welding the lower plates , 3 E - 4 E seismic connections , 1 E - 2 E South wing bottom weld , 2 E - 3 E cut the back bar , 3 E - 4 E North wing lower plates , CB 2 - 3 E , & CB 3 - 4 E bolting . Crews started at 7:00 AM.

Rory & Jeremy had to work on 1 E - 2 E South wing bottom weld . Crews had to work on 5.0 meter long weld from the center of the plates going North. Crews had to connect the power & gas lines , grind & clean the previous weld , heat the welding area , & calibrate the welding machine.

Rory started on the 1st pass for the weld at 8:00 AM. At 12:00 PM. Crews had completed 4 passes Crews were done at 3:00 PM. Jim , Joe , & Dan were on the site

Mitch & Songtao had to work on 3 E - 4 E North wing lower plates . Crews had to work between N7 & N 13 . 2.5 meter long weld . Crews had to connect the power & gas lines , clean the previous weld , heat the welding area , & calibrate the welding machine . Crews started at 7:20 AM.

Mitch started the 1st pass at 8:20 AM. Crews had to clean, & grind the weld, check with the QA, & QC before going to the next pass. Crews were done with the 2.5 meter long weld at 12:00 PM.

After that, crews had to clean are . Disassemble the Bug - O machine & track , & prepare to set between the North wall & N7 . Crews were done at 3:10 PM. Dan , Joe , & Bonifacio were on the site .

Jordan, Bryce, James, & Chun had to work on 1 W - 2 W lower plates. Jordan had to work between D 9 & D 11 using the Sub Arc welding machine, James on D 15, & Chun on D 5. Crews had to clean the edge of the plates, heat the welding area, & calibrate the welding machines. Crews started at 7:30 AM. Crews were done at 3:00 PM. Dan, Joe, & Bernie were on the site

Salvador & Gus had to work on 2 E- 3 E North wing back bar . Crews had to built working platform , & set the plasma cutter track . They started at 7:10 AM. Crews were done at 10:20 AM.

After that, crews started to cut the back bar at 10:30 AM. Crews were done at 3:15 PM.

Obra, Matt, Pablo, & Jeffery had to work on CB3 - 4 E connections. Crews had to mark the bolts for the 1/2 turn & pretension them on the top plates, East & West alls. They started at 7:10 AM. At 8:50 AM. Crews were called to go work on 3 W - 4 W seismic connections.

After setting & aligning 4 E box girder , with 3 E crews had to install the minimum required bolts & pins on U ribs 1 , 3 , 37 , & 39 . & on the lower T beam stiffeners N 23 , N 24 , & S 23 & S 24 . Crews started at 10:15 AM.

David, Jaime, Eduardo, & Richard had to work on CB 2 - 3 W connections. Crews had to mark



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Run date 21-Nov-14

3:37 PM

Time

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

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the bolts for the 1/2 turn on the middle , & East wall & pretension them . Crews started at 7:20 AM. Crews were called to work on 3 W - 4 W erection at 9:00 AM. To the end of the shift

Darryl & his crews had t built working platform between 3 E - 4 E . They started at 7:30 AM. Crews were done at 9:00 AM.

In addition to that, crews had to work on bolting lower T beams & the side plates to the end of the shift. All bolting crews were done at 3:10 PM. They had to wrap up their tools & equipment. Crews left at 3:20 PM.

Earl & Ian had to work with all crews in all locations . They had to place the back bar for the top plates between $3\ W - 4\ W$.

Kenneth & Lloyd had to work on 1 W - 2 W top plates . Crews had to clean the top weld & prepare it to be M T ed . Crews started at 7:10 AM. Tom had to M T the top weld between 1 W - 2 W

In addition to that , crews had to work with all crews in all areas , & house keeping to the end of the shift . All crews left at 3:20 PM.

| 04-0120F4 AMERICAN BRID | | 056 | W-L02-WEL.056 | W Line Lif | t 02 We | ld | | | |
|-----------------------------|---------------|------------|--------------------|-------------|----------|----------|----------|------------------------|--------------------|
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| | | | | | | | | | |
| 04-0120F4 | Bid Item: | | W-L04-CWT.056 | W Line Lif | t 04 Cou | ınter We | eight Er | ect structural steel (| bridge box girder) |
| AMERICAN BRIDGE/FLUOR, A JV | | | | | | | | | |
| Labor | | | | | | | | | |
| Trade | Class | | Name | RT Hrs | OT Hrs | DT Hrs | Total | Remarks | Dispute |
| Contractor: | AMERICAN BRID | OGE/F | LUOR, A JV | | | | | | |
| Ironworker | APP | | BRYCE HOWELL | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | APP | | LLOYD GLOVER | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | | | KENNETH CHAPTELL | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | FOR | | JORDAN HAZELAAR | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | JAMES ZHEN | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | CHUN FAI TSUI | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | FOR | | DAVID LUCERO | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Semi-Skilled | d Laborer APP | | AMADO JIMENEZ | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | RICHARD CHOUINARD | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | JAIME BARRAGAN | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | WALTER HERNANDEZ | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | JOSE AMAYA-MESA | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | APP | | JACOB MECHE | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | DECLAN TREANOR | 0.00 | 8.00 | 0.00 | 8.00 | | $\bar{\sqcap}$ |
| Ironworker | FOR | | DARRYL WEBB | 0.00 | 8.00 | 0.00 | 8.00 | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 04-0120F4 | Bid Item: | 056 | E-L02-OBG.056 | E Line Lift | 02 OBC | Erect s | structur | al steel | |
| AMERICAN BRIDGE/FLUOR, A JV | | | | | | | | | |
| Labor | | | | | | | | | |
| Trade | Class | | Name | RT Hrs | OT Hrs | DT Hrs | Total | Remarks | Dispute |
| Contractor: | AMERICAN BRID | OGE/F | LUOR, A JV | | | | | | |
| Ironworker | APP | | IAN MURPHY | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | FOR | | EARL CLAYBORN | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | APP | | GUS MAKRIS | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | SONGTAO HUANG | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | SALVADOR SANDOVAL | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | JNM | | MITCHELL SITTINGER | 0.00 | 8.00 | 0.00 | 8.00 | | |
| Ironworker | FOR | | RORY HOGAN | 0.00 | 8.00 | 0.00 | 8.00 | | |

Daily Diary Report by Bid Item

Diary #: 043 Job Name: 04-0120F4 Inspector Name Daouk, Sami Date: 10-Apr-2010 Saturday APP JEREMY DOLMAN 0.00 8.00 Ironworker 8.00 0.00 Rental Company Equipment RT Hrs OT Hrs ST Hrs IT Hrs **Equipment ID** Description Remarks Dispute AMERICAN BRIDGE/FLUOR, A JV Contractor: WELDING EQUIPMENT *E0070562 No 0.00 0.00 0.00 0.00 002070 WELDING MACHINE. MILLER 250 AMP No 0.00 0.00 0.00 0.00 002084 WELDING MACHINE, MILLER 250 AMP No 0.00 0.00 0.00 0.00 WELDING MACHINE, MILLER 250 AMP 2083 No 0.00 0.00 0.00 0.00 WELDING MACHINE, MILLER 250 AMP 2082 No 0.00 0.00 0.00 0.00 WELDING EQUIPMENT *E0010562 No 0.00 0.00 0.00 0.00 04-0120F4 Bid Item: 056 E Line Lift 04 OBG Erect structural steel E-L04-OBG.056 AMERICAN BRIDGE/FLUOR, A JV Labor RT Hrs OT Hrs DT Hrs Total Remarks Dispute Trade Class Name AMERICAN BRIDGE/FLUOR, A JV Contractor: APP JEFFREY BRICKER 0.00 8.00 0.00 8.00 Ironworker Ironworker APP PABLO RAMIREZ 0.00 8.00 0.00 8.00 Ironworker JNM OBRA PAULK 0.00 8.00 0.00 8.00 Ironworker JNM MATTHEW HOLT 0.00 8.00 0.00 8.00 Ironworker JNM JAMES CANTANDO 0.00 0.00 0.00 0.00

